

Black Forest Nanopore Meeting

Date:

06-Nov-2023 - 09-Nov-2023

Venue:

Freiburg im Breisgau


Costs:

fee-based

Address:

Friedrichsbau Lichtspiele
Kaiser-Joseph-Straße 268/270
79098 Freiburg im Breisgau

Directions:

 [How to find us](#)

Type:

Congress/Symposia

Organiser:

Hahn-Schickard-Gesellschaft für angewandte Forschung e.V.

Contact:

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Language:

English

Links:

 [To the event](#)

 [To the registration](#)

 [To the program](#)

The meeting will bring together scientists and engineers from multiple disciplines who are engaged in exploiting the huge potential of nanopore technologies. A special focus is dedicated to advancing approaches in single molecule protein sequencing, the analysis of epigenetic modifications, and their prospective integration into diagnostic workflows relevant to personalized and precision medicine. The BFNM 2023 is intended to foster early interaction between the multiple disciplines required for successful transition of these approaches into clinical practice. Scientific talks and posters are completed by an industrial forum reflecting the state of the commercial activities emanating from the field.

Four days, 9 sessions, more than 20 invited talks, poster session including Best Poster Award,

social activities und much more...

Topics of the sessions:

- Protein Sequencing: State-of-the-art and alternative prospects
- Sample Enrichment Strategies for Mass Spectrometry
- Biological Nanopores
- Micro- and Nanofluidic Integration of Nanopores
- Molecular Transport through Solid State Nanopores
- Protein Detection Approaches
- Theory & Modelling
- Data Analysis and Computational Approaches

Call for papers

Please submit your abstract by using the dedicated template to [bfnm-submission\(at\)hahn-schickard.de](mailto:bfnm-submission(at)hahn-schickard.de) until October 2nd 2023 **(extended deadline)**!

Do not forget to register the presenting author of selected abstracts!

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